10/584426 Application APPLICANT'S ART CITATION Applicant Hans MEIJER et al. (Use several sheets if necessary) Group Art Unit Filing Date U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03) Sub-Filing Date If Appropriate Examiner Initial Date MM-YYYY class Document Number Name Class US-6,221,608 04-2001 Johnson et al. US-US-FOREIGN PATENT DOCUMENTS Translation Date MM-YYYY Sub-Document Number Country Class class Yes No EP 0 984 062 A 03-2000 Europe EP 1 064 951 A 01-2001 Europe OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Wenger Roland H et al.: Oxygen-regulated erythropoietin gene expression is dependent on a CpG methylation-free hypoxta-inducible factor-IDNA-binding site. European Journal Of Bjochemistry, Vol. 253, no. 3, May 1998 (1998-05), pages 771-777, XPO2283479 ISSN: Maxwell P.H. et al: "Inducible operation of the Erythropoietin 3, Enhancer in multiple cell lines: Evidence for a widespread oxygen-sensing mechanism" Proceedings of the National Academy of Science, 80 (20 A., National Academy of Science, 80 (20 A., National Academy of Science, Washington, US, vol. 90, March 1993 (1993-03) Pages 2423-2427, XP000827984, ISSN: 0027-8424 considered do not pr International Search Report PCT/IB2004/004247 dated 14 March 2005

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